This Page Is Inserted by IFW Operations and is not a part of the Official Record

BEST AVAILABLE IMAGES

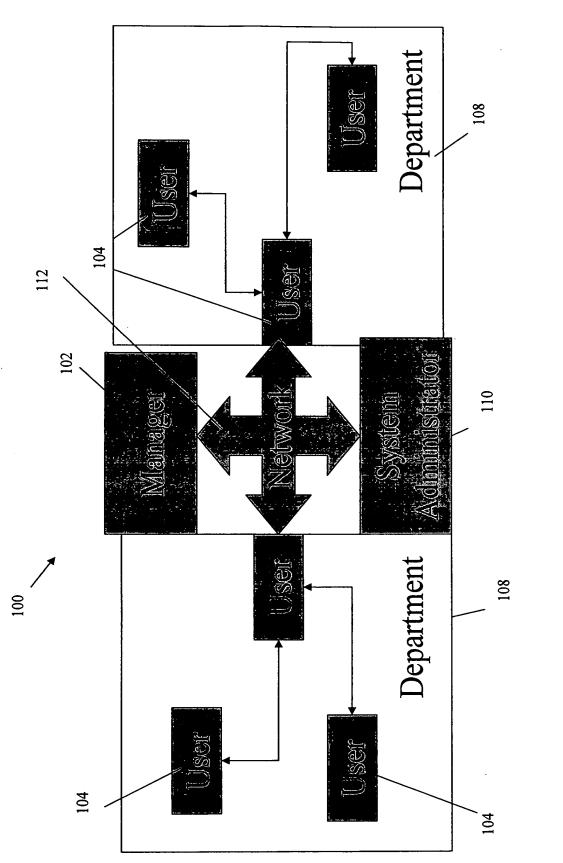
Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

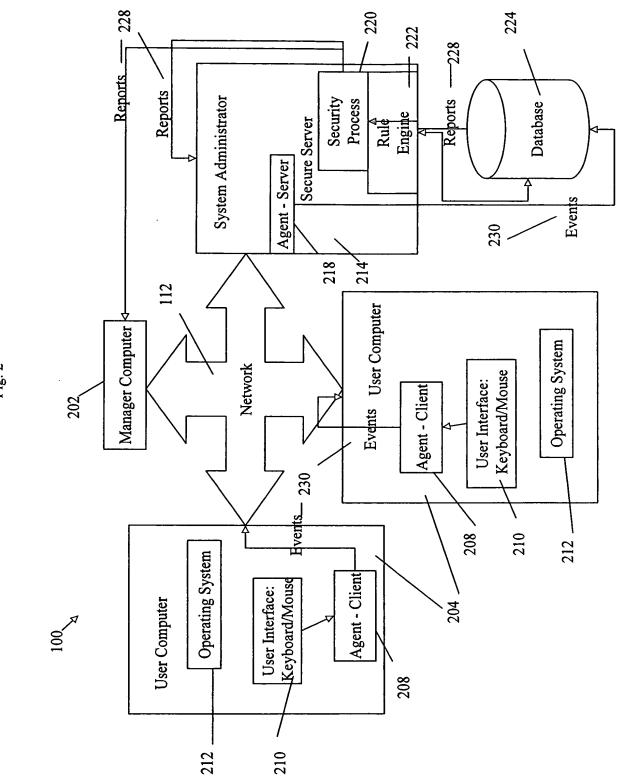
- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents *will not* correct images, please do not report the images to the Image Problem Mailbox.







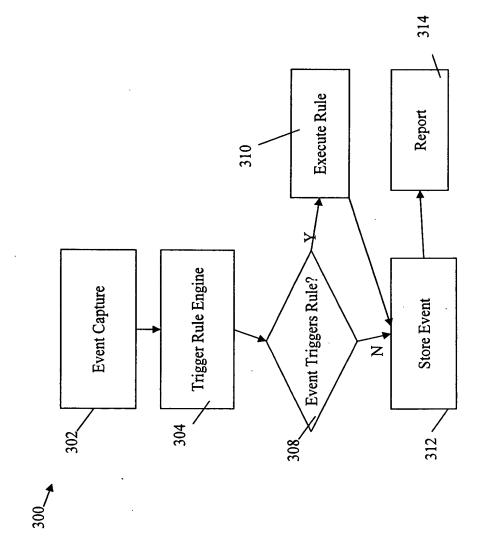
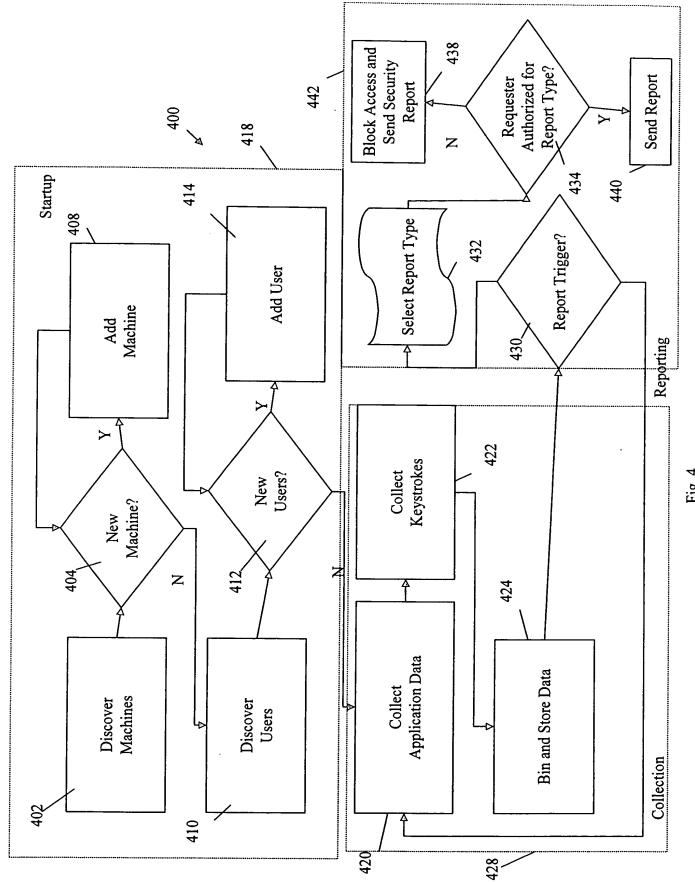
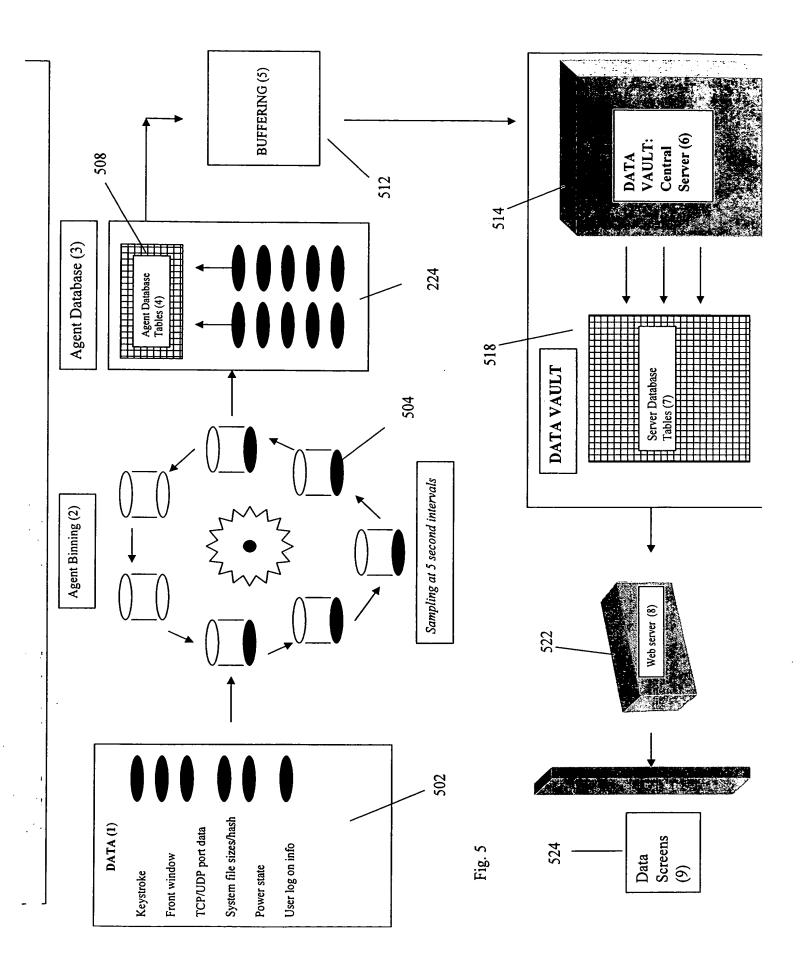
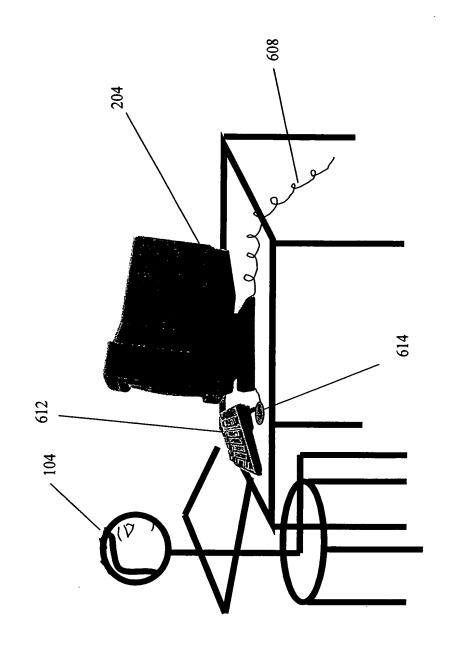


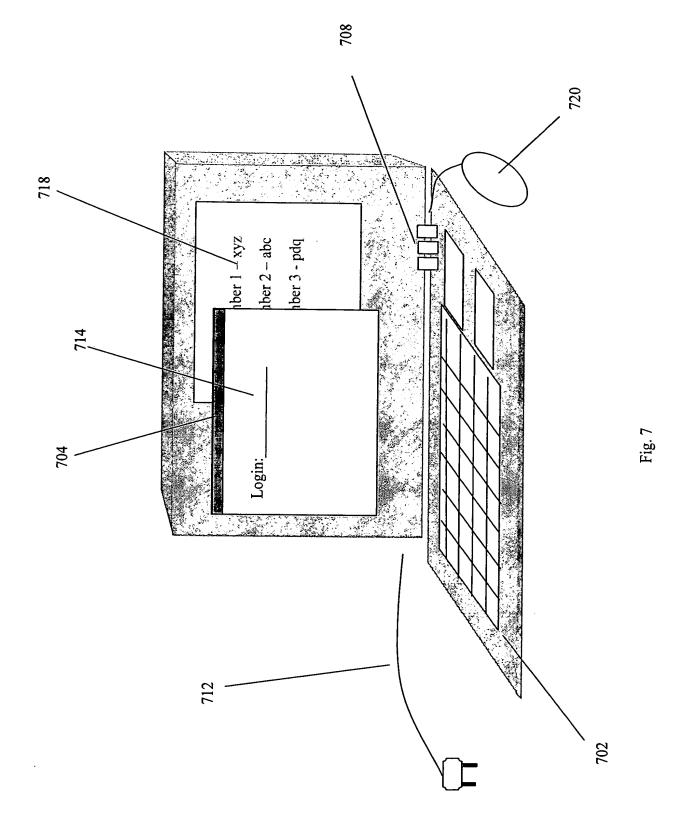
Fig. 3

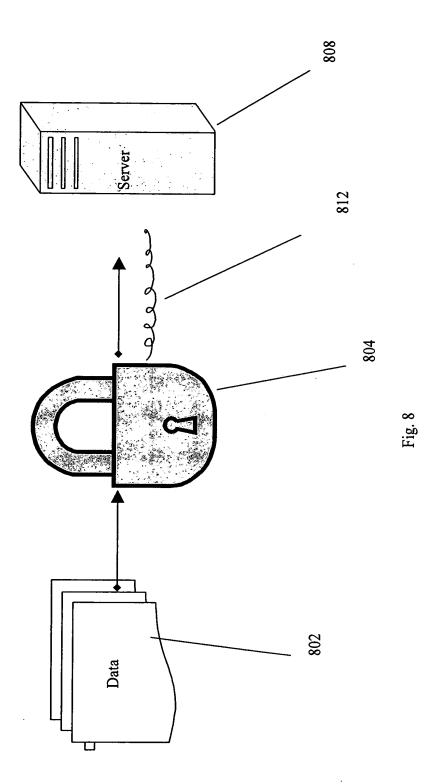
.

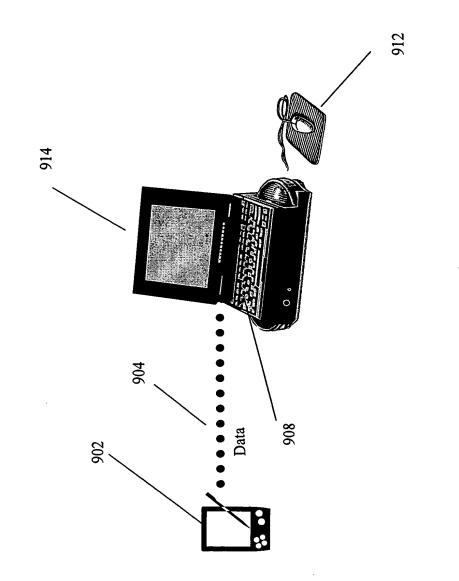


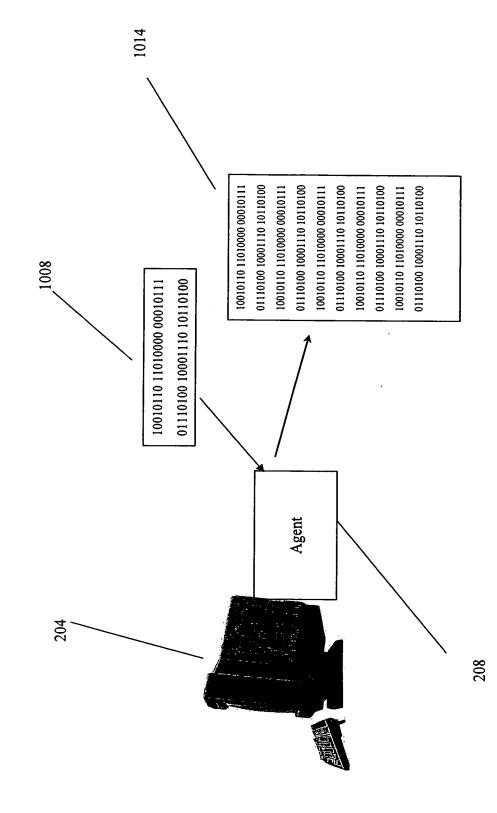






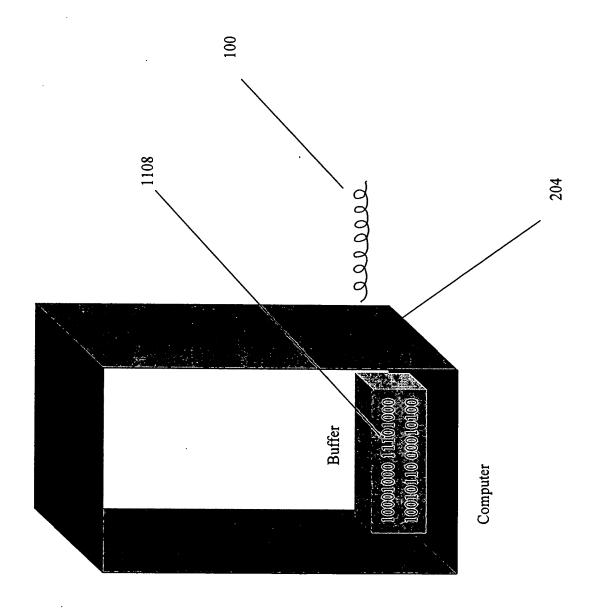








,



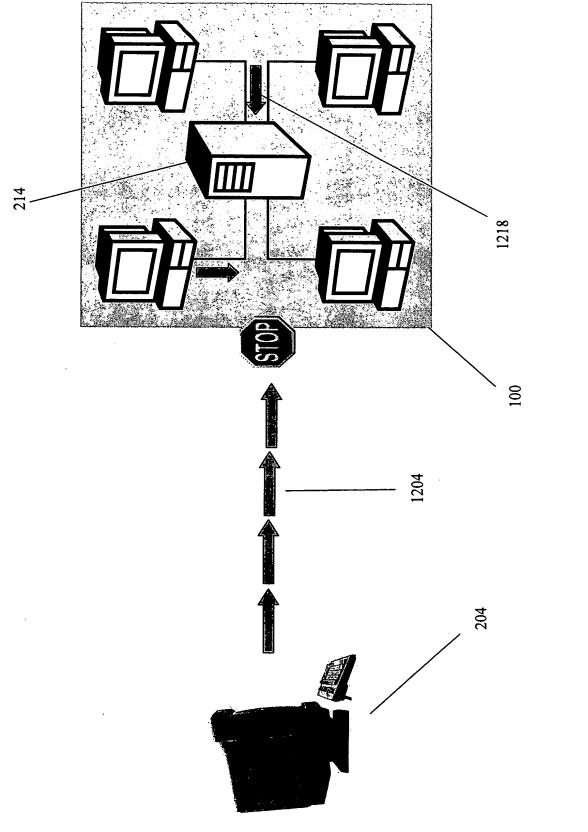
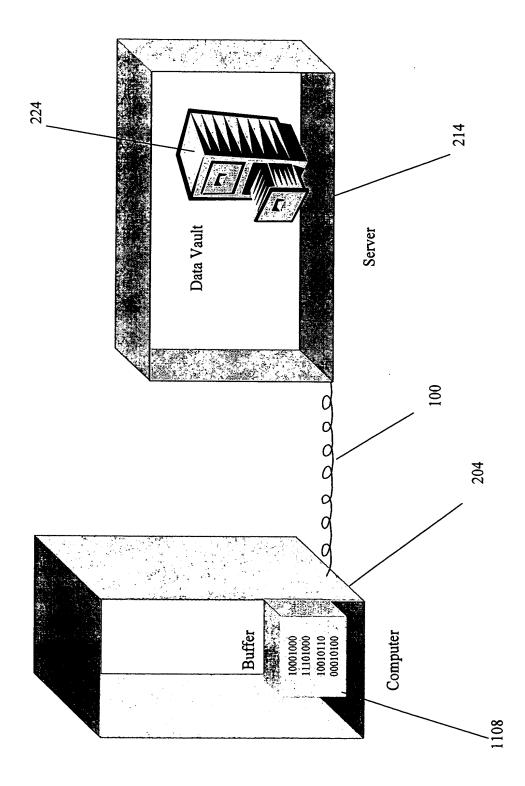
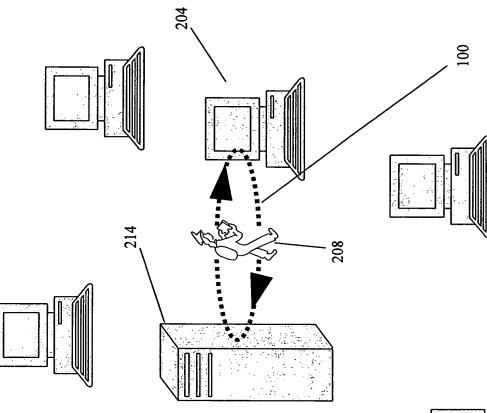


Fig. 12







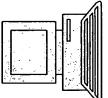
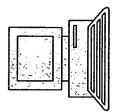
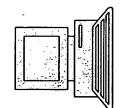
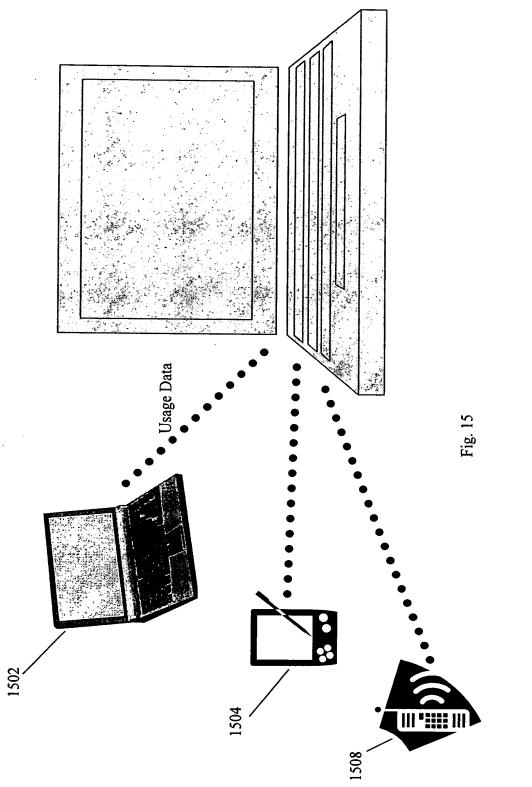


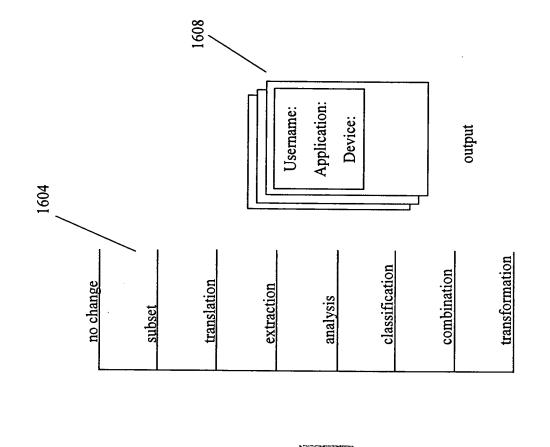
Fig. 14

.





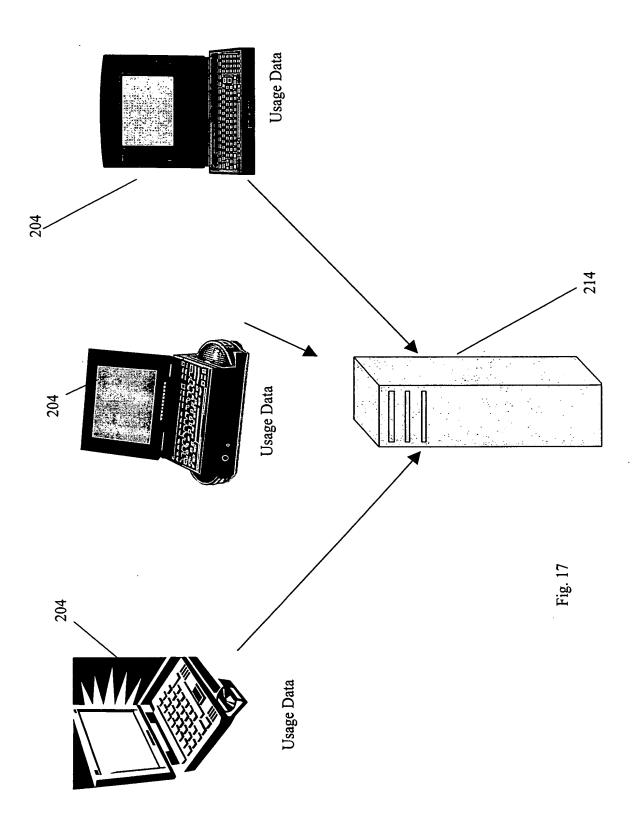


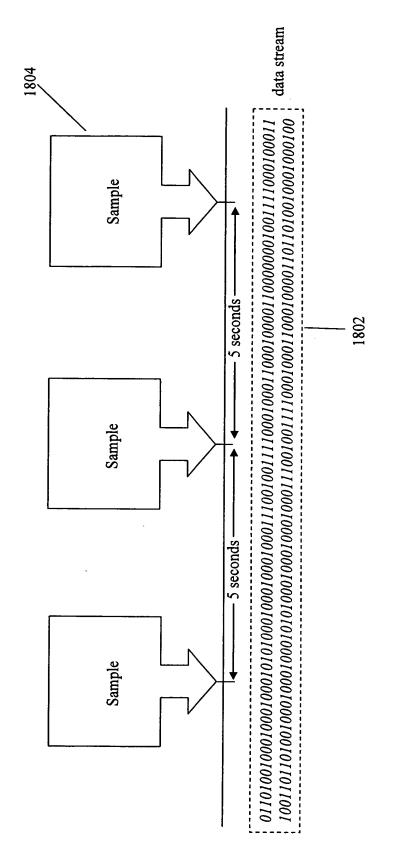


11101000

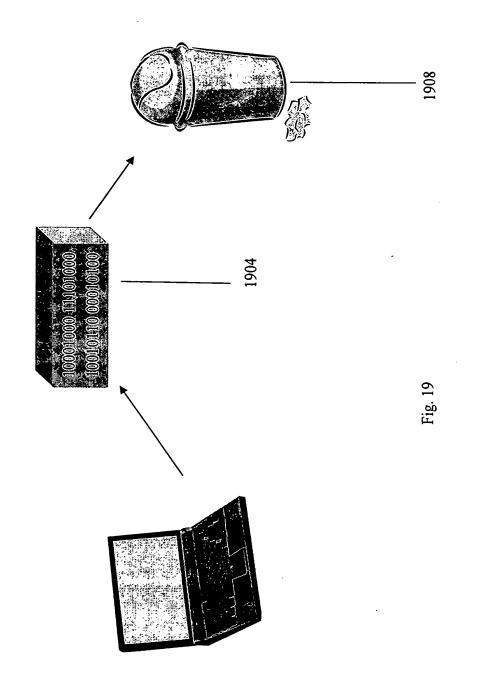
Usage Data

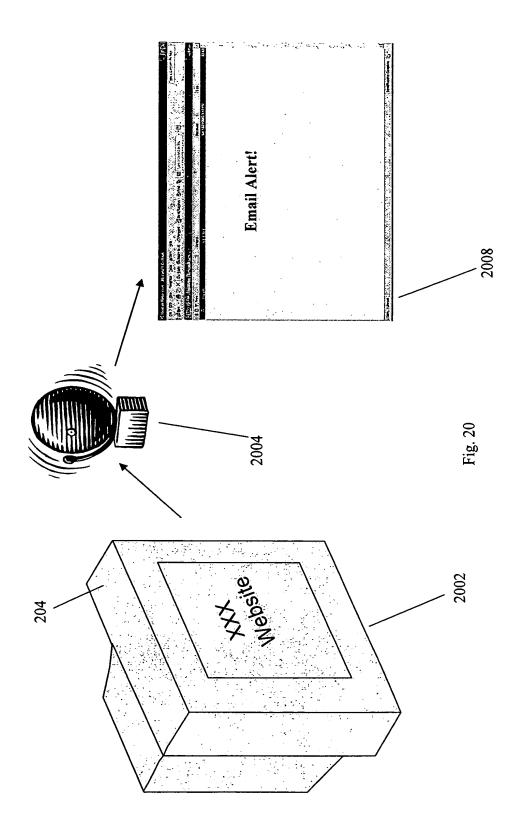


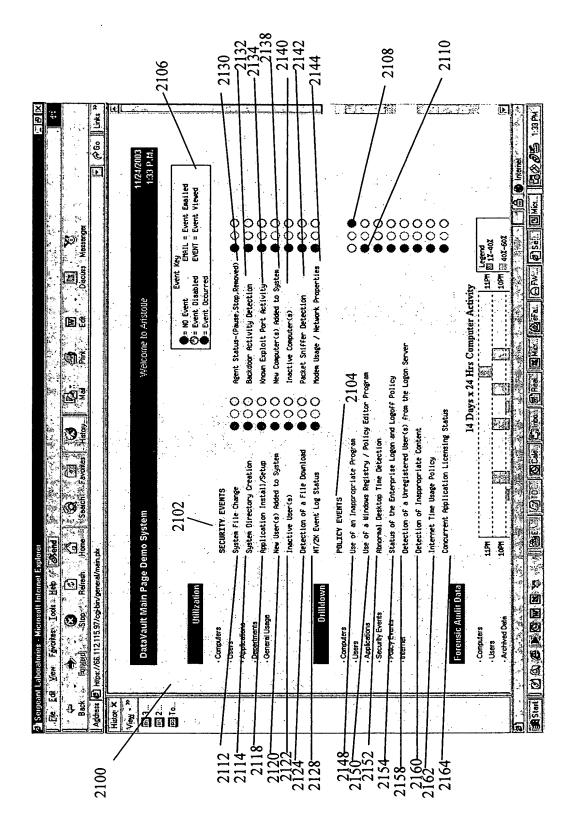




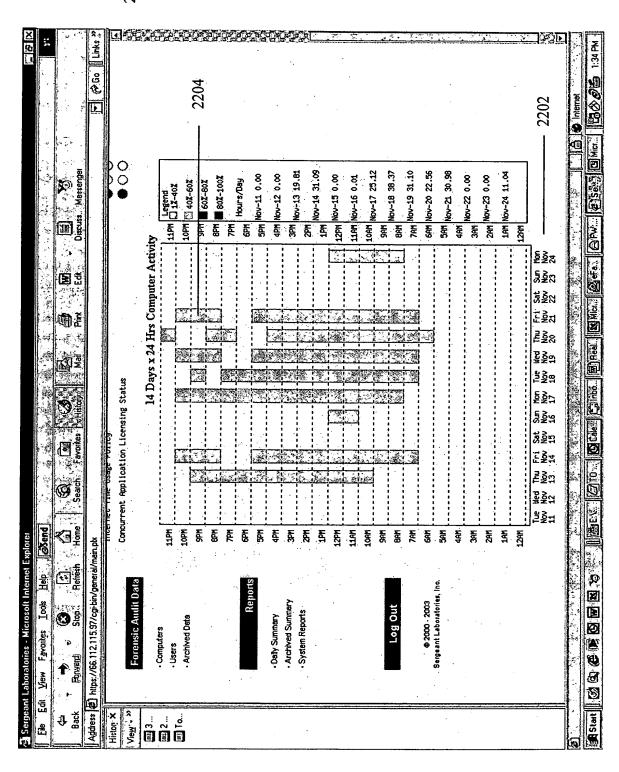








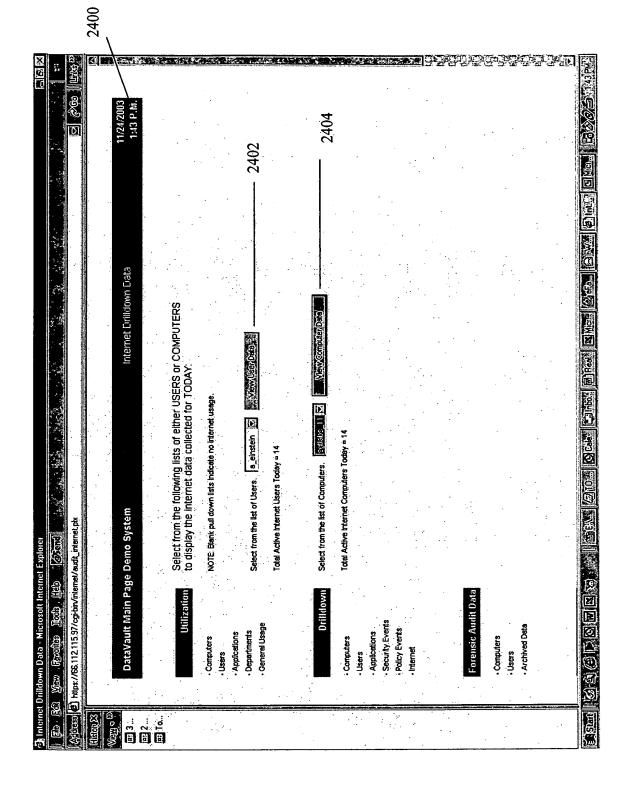
ļ

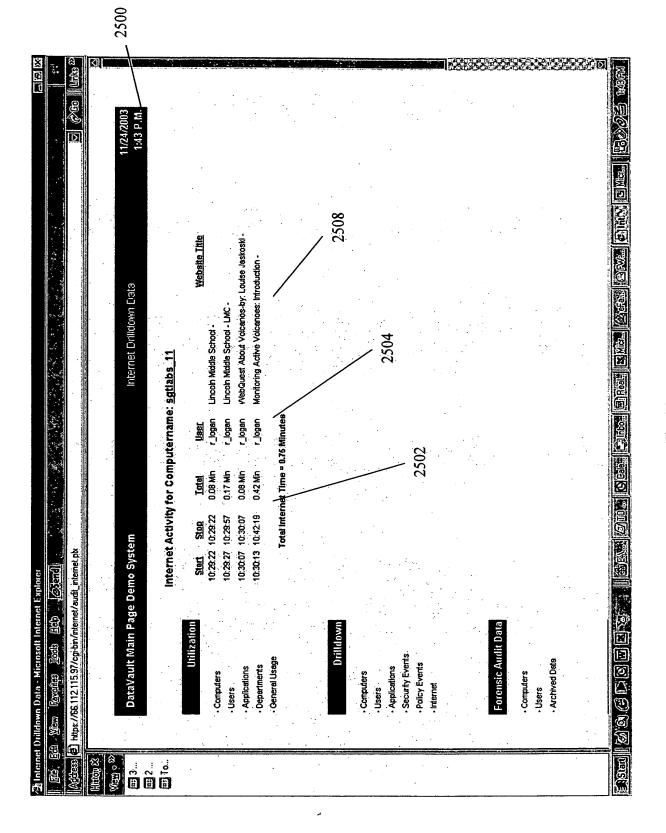


2200

Application 112.12003 daily activity of a specific application. 112.12003 daily activity of a specific application. 112.12003 to following information. an application and a tect vily for that application and a tect vily for that application for that date. to following information. 2302 uton more	Page Damo System Application Editor Infloren Deta 112/12/00 Page Damo System Application Editor Infloren Deta 112/12/00 To view the daily activity of a specific application. aspecific application. 112/12/00 Select trans to view all the activity for that application for that date. 2302 2302 Sect a taptedomenies Institution for that date. 2302 Sect a case 1000 2302 Sect a taptedomenies Institution for that abplication for the following litrs of dates Image: Total of the Application active on a specific date, Select from the following litrs of dates Select ones Index			4+1
Main Fage Demo System 1124-2000 Itadion For the faily activity of a specific application. 1124-2000 Select from the following information and a specific application for that application for that date. 2302 Select an Applications activity for that application for that date. 2302 Select an Applications active on a specific date. 2302 Select an the Applications active on a specific date. 2304 Itidom To find all the Applications active on a specific date. Select from the following lists of dates	thain Page Damo System Application Data 11242000 To view the daily activity of a specific application. To view the daily activity of a specific application. 142 P.H. To view the daily activity of a specific application. Sect an Apple of the relivity for that application. 142 P.H. Sect an Apple of the relivity for that application and a sectivity for that application and a sect an Apple of the application. 2302 2303 Sect an Apple of the all the Applications active on a specific date, select from the following lists of dates 2304 2304 Initiduom To find all the Applications active on a specific date, select from the following lists of dates Sect a base To find all the Applications active on a specific date, select from the following lists of dates		(j) eo	
Main Page Demo System Application Dilidown Data To view the dally activity of a specific application. Select from the following information, an application and a specific date, to view all the activity for that application for that date. Select an Appleation noise:	Image Demo System Application United to a specific application. To view the daily activity of a specific application. Select from the following intermation; and a pplication and a specific date, to view all the activity for that application and a specific date. Select an Appleation name. Institute Intitute Institute Select an other Institute Intitute Institute Intitute Institute			2 300
lization dit Data	dit Data S	on Drilldown Data	11/24/2003 1:42 P.M.	
litz ation diff Data	dit Data			
litter of the second	dit Data s	ion. cation and a spiication for that date.		
Litt Data	litt Data	2302	n L	
dit Data	dit Data s	 		
dit Data	dit Data		-	
cit Data	rit Data	: date, Select from the following lis	its of dates	
Select a Date: Today	Lift Data			
dit Data	dit Data		•	
dit Da	dit Da	•	•	
dit Da	dit Da	•		
dit Da	dit Da			
				XX
		· · · · · · · · · · · · · · · · · · ·		2 20
				23
				3 93
			on Drilldown Data cettion and a pilication for that date. 2302 4 4 Micellect from the following IIs	

•



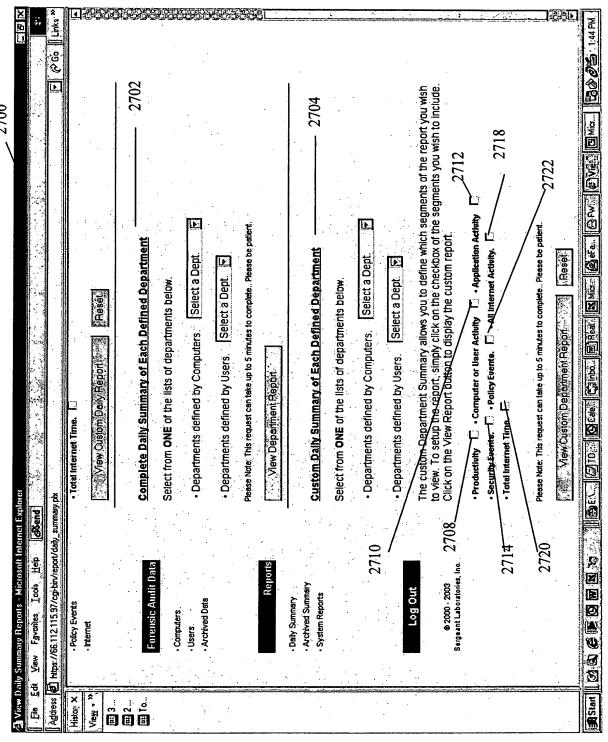


÷

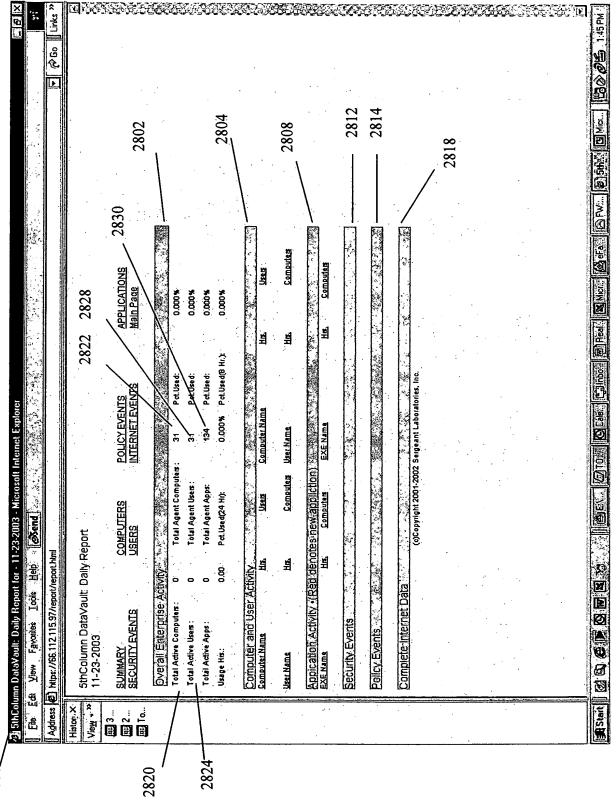
그년 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	ar		8 8 8 9 9 9			•				
1 	11/24/2003 1:44 P.M.		days	•	wish to Include					
	ports		The complete Daily Summary contains all the summary data, compiled from yesterdays activity. This includes: • Productivity or all computers, users and applications.	- Internet Activity Including ette listings and total time at each effe. The complete Daily Summary contains all the segments <u>Click here to view report</u>	Custom Dally Report 2604 The custom Dally Summary allows you to define which segments of the report you wish to view. To setup the report, simply click on the checkbox of the segments you wish to include.	purr. • C			Ø	e petlerit.
soft Internet Explorer Bob Controlling A. Controlling A. Control and A. Co report data summery physical and a supervision of the supervision of	View Daily Summary Reports	2602	ontains all the summary d e end epplicetions.	 Internet Activity Including site listings and total time at each site. The complete Daily Summary contains all the segments 	26 ws you to define which se y click on the checkbox o	Click on the View Report putton to display the custom report. •Productivity 🗖 •Computer & User Activity 🗍 • Application Activity •Security Evente. 🗍 •Policy Evente. 🗍 •All Internet Activity. 🗍	(Useal)	Complete Daily Summary of Each Defined Department Select from ONE of the lists of departments below	puters. Select a Dept.	Please Note: This request can take up to 5 minutes to complete Please be patient
		Complete Dally Report	The complete Daily Summary contains all the sur activity. This includes: • Productivity or all computers, users and applications. • Security Events.	etter including efte listi mplete Daily Summary co	Custom Dally Report The custom Dally Summary allo view. To setup the report, simpl	unck on the View Keport outdon • Productivity 🔲 • Computer & Us • Security Events. 🗍 • Policy Even • Totel Internet Time. 🗍	ທີ່ຂະນອີດເຮັດທີ່ເອງເປັນເຊື່ອງວິດ	Complete Daily Summary of Each Defined Dep Select from ONE of the lists of departments below	Departments defined by Computers Departments defined by Users See	Please Note: This request can take up to 5 minutes to complete. P
soft Internet Explorer Boy ((2011)) ((2011) Boot/dab, summay pk	Page Demo System	Compl	The complete activity. This i • Productivity o • Security teem	- Interne The cor	Custon The cut	Luick or - Produc - Securit		Comple Select f	• Depa	
	DataVault Main Pa		Udlization • Computers • Users • Applications	• Departments • General Usage	Drilldown	 Computers Users Applications Security Events Policy Events 	·Internet	Forensic Audit Data	· Users	Reports
්ඩ් View Daily Summary Reports - Micr (කි. ලෝක්, නියකා පින්නේකා විදින් (ල්ලීයක්) වේ https://66.112.115.97/cop-bin	Mitaj X Mim o D	33								Rep

.

.



2700

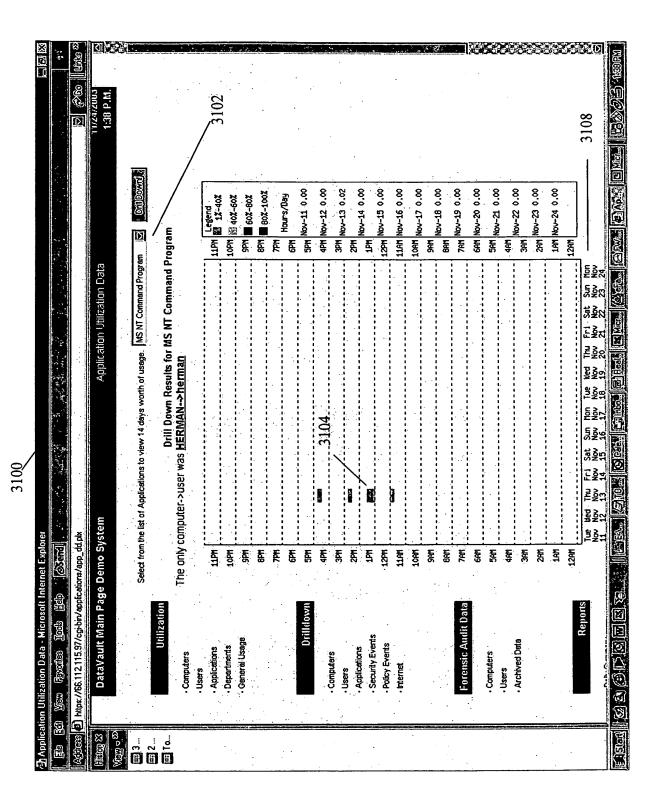


2800

	Links »		<u> </u>	ana interiori			-	****		39		9826		26	66	88	39	83	H.		8		FRI	E
	(مج 60		11/24/2003 1:36 P.M.	•	•								:	·										
	Ð		-	•																				
					•		· ·						·.		•								-	
Accessed and a construction of the second	And a second									•													•	
Discuss	and the second se	2912							plorer	-		plorer	•	plorer			. •	plorer			piorer			
		[]	iwn Data			ord	ord	9 m	Indows Ex	• • •		Indows EX	•	Indows Ex				Indow's Ex	•	E ED	TI SMOOL		•.	
			Computer Drikdown Data		Application	Microsoft Word	Microsoft Word	agenisyr exe grpwise exe	Microsoft Windows Explorer	solexe	grpwise.exe	MICTOSOTI VVINGOVIS EXPLOTER Sol ava	grpwise.exe	Microsoft Windows Explorer	sol.exe	sol.exe	grpwise.exe	Microsoft Windows Explorer	sol.exe	grpwise.exe	MICTOSOTI VVITIAOVYS EXPLOTEI	grpwise.exe	sol.exe.	sul eve
		8	Comput	603	•		:					•	-				-							
		2908		Displaying results for settabs _04 on Fri 11.21 -2003	- Active Minutes	00.25 Min.	00.50 Min.	00.08 Min. 01.67 Min.	00.08 Min.	00.42 Min.	04.50 Min	00.17 Min	00.33 Min.	00.08 Min.	01.08 Min.	13.75 Min.	00.08 Min	00.08 Min.	12.50 Min.	00.08 Min.	UIM RN NO	00.08 Min.	14.25 Min.	113 97 Min
		· · · ·		4 on Fri		E	E.		E	E	5	5. 5		ц.	- Li	, ma	He	۶.	enn -	una ,	5	5. 5.	E	٤
		2904		itlabs_0	· .	08:00-08:14:59 am	08:15-08:29:59 am	08:15-08:29:59 am 08:15-08:29:59 am	08:15-08:29:59 am	08:15-08:29:59 am	09:45-09:59:59 am	09:45-09:59:59 am 00:45-09:50:59 am	11:00-11:14:59 BM	11:00-11:14:59 em	11:00-11:14:59 am	11:15-11:29:59 em	11:15-11:29:59 em	11:15-11:29:59 am	11:30-11:44:59 am	11:30-11:44:59 am	12:00-12:14:59 pm	12:00-12:14:59 pm	12:15-12:29:59 pm	m.P.30.12,44:59.00
Seech Seech	uters.ph			Its for sc	E	080	1 8	88	08:1	88.1	8	56 56 6	1:50	11:0	÷	111	111	Ŧ	÷.	÷	12	12	121	12:01
	curity_comp	2902	ystein	ing resu								•		•		•	•	.'	•	•		•	•	
e e	nputers/set		Page Demo System	Display	 Usemene	m_klien	m_klien	m_klien Mklien	m_ktien	m_klien	m_kllen	n klien Klien	m_klien	m klien	m_klien	m_klien	n klien	m_klien	m_klien	m_klien	m klien	m klien	m klien	"m, klien
	cgi-bin/cor		L L		tion		÷	•	••••	••••		UMU	. •	•	. •	•		•			Data			
un Data - M Fgyolites Fgyolites St	12.115.97/		DataVault Mai		Utiliza	ë	•	ons	Jsage			Drilldov		•	SUC	Events	erts				Forensic Audit Data	13.		i Data
puter Drilldown Data - Micro Edit Yiew Fgrontes Ioo K (Tangarata) Stop	https://66.1		DataV		: • :	- Computers	- Users	Applications Departments	General Usage		•		- Compilitario	- Users	 Applications 	Security Events	Policy Events				Forensi	• Computers	Lisers	Archived Date
23 Computer Drilldown Data - Mic Ele Edit View Fgyolites I 45 (1988)		Histor X	21 C	- 1 - - - - - - - - - - - - - - - - - -		duarit -	•			.	/	7	1				Qui							
б <u>г</u>	A	1 <u>7</u>	, E	田田			•••			2914	/		2918											

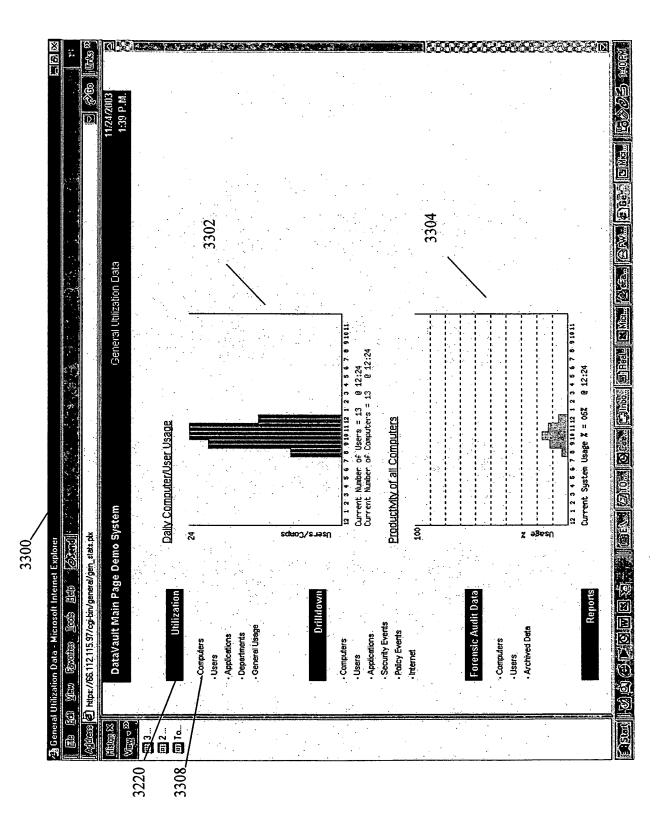
Andrin Page Demo System Application Utilization Data Main Page Demo System Application Utilization Data Main Page Demo System Application Utilization Data Select from the list of Applications to view 14 days worth of usage Recross the control of the control	탄 ^B et ·		lome Search	Favorites / Hist			Discuss	Mexenger	1 . 15
Data/Vault Main Page Demo System Application Utilization Utilization Data Data/Vault Main Page Demo System Select from the list of Applications to view 14 days worth of usage. Recreation Data Utilization Computers Monocont Notioners Recreation Notioners Computers Applications Enterditates Recreation Notioners Computers Applications Enterditates Recreation Notioners Computers Applications Intervalues Recreation Notioners Opplications Computers Monocont Notioners Recreation Notioners Opplications Computers Recreation Notioners Recreationers Opplications Computers Recreationers Recreationers Recreationers Opplications Computers Recreationers Recreationers Recreationers Ditilizion Ditilizion Recreationers Recreationers Recreationers Ditilizion Distributions Recreationers Recreationers Recreationers Distributions Recreationers Recreationers Recreationers Recreationers Distributions Recreationers Recreationers	별 별	://66.112.115.97/cgi-bin/epplications/a	pp_dd.pbk						09&00
DataVault Main Page Demo System Application Utilization DataVault Main Page Demo System Application Utilization Unitization Select from the lat of Applications to view 14 days worth of usage Unitization Exercicity are mainty are process in thermet Explorer Opmutes Exercicity are mainty are process in thermet Explorer Opmutes Exercicity are mainty are process in thermet Explorer Opmutes Exercicity are mainty are process in thermet Explorer Dillown Exercicity are mainty are process in thermet Explorer Opmutes Exercicity are manual are process in thermet Explorer Dillown Exercicity are manual are process are pr									
Unitization Select from the list of Applications to view 14 days worth of usage. Recreard22 area Enditivation Unitization Computers Computers Computers Computers Computers 1 computers Linitization Computers Computers Computers Computers 1 computers Linitization Computers Computers Computers Computers 1 computers Linitization Computers Computers Computers Computers 1 computers Computers Computers Computers Computers Computers <td></td> <td></td> <td>10 System</td> <td></td> <td>Applicat</td> <td>ion Utilization 🛛</td> <td>)ata</td> <td></td> <td>11/24/2003 1:37 P.M.</td>			10 System		Applicat	ion Utilization 🛛)ata		11/24/2003 1:37 P.M.
Utilization Select from the fist of Applications to view 14 days worth of usage. Eccord 22 area Entity area Utilization Exercit of a particulation: Exercit of a particulation: Microsoft Word Microsoft Word Utilization Exercit of a particulation: Exercit of a particulation: Microsoft Word Microsoft Word . Computers Exercit of a particulation: Exercit of a particulation: Microsoft Word Microsoft Word . Report of a particulation: Exercit of a particulation: Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint . Computers Exercit of a particulation: Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint . Computers Ditilitorom Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint . Computers Ditilitorom Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint . Computers Exercit Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint . Computers Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPoint . Liters Microsoft PowerPoint Microsoft PowerPoint Microsoft PowerPower Microsoft PowerPower <t< td=""><td>:::::</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	:::::								
Utilization Some and the second interaction Microsoft Nucleoid Editor ars Application: Current Usage Statistics of rivolme and the permease with the second interaction interactinteraction interaction interaction interaction interacti	anada	Selec	t from the list of Appl	lications to view 14 d	tays worth of usage.		E	Drill Downi	•
State Application: Immersion Bits Microsoft Word 11 asso are Microsoft Word 11 asso are 1 asso are Microsoft Word 1 asso are 1 asso are Microsoft Windows Explore 1 asso are 1 asso are Microsoft Windows Explore 1 asso are 1 asso are Microsoft Windows Explore 1 asso are 1 asso are Microsoft Excel Spreadshiet 1 are 1 asso are Microsoft Excel Spreadshiet 1 are 1 asso are Microsoft Excel Spreadshiet 2 are 1 are Microsoft Excel Spreadshiet 2 are 2 are Microsoft Excel Spreadshiet 2 are	Terford and	Utilization	Sort A-Z.	Current I	lleano Statietice d	Microsoft Notepad notify.exe	Editor	ine	c
Interstant Word Interstant ends Microsoft Word 1 microsoft Word 1 1 provise exis Microsoft Cultook microsoft PriverPoint 1 provise exis Microsoft Cultook microsoft Windows Explorer 1 microsoft Excel Spreadsheet 2 microsoft Excel 2 microsoft Excel Spreadsheet 2 microsoft Excel Spreadsheet 2			diration:			ntvam.exe nwiscrpt.exe	38	n Time:	3002
Drint Microsoft internet Explorer Conservere Initiage Signation Signation Signation IUsage Signation Signation Signation Microsoft Internet Explorer Signation Signation Signation Microsoft Numbers Signation Signation Signation Microsoft Signation Signation Signation Signation Microsoft Excel Signa	: :		meenter.			openne exe	525	27 74	
Interfactor Optivistic actor Specification Iulsegge Macrosoft PowerPoint 3 Macrosoft PowerPoint 3 1 Macrosoft PowerPoint 5 13 Macrosoft Mindows Explorer 15 248.78 Macrosoft Excel Spreadsheet 20 190.71 Macrosoft Excel Spreadsheet 23 80.25 Macrosoft Excel Spreadsheet 23 10 Macrosoft Excel Spreadsheet 23 10 Macrosoft Excel Spreadsheet 23 <	fatiwa	ions	rosoft internet Explor	5		osa9.exe Microsoft Outhork	<u>C*</u>	8.23	
IUsage Microsoft PowerPoint Indicates Rights Sal axe Indicates Sal axe Indicates Indicates Indicates Microsoft Vindows Explorer 15 Annowing Sal Microsoft Vindows Explorer 15 Annowing Sal Microsoft Vindows Explorer 130,71 Microsoft Vindows Explorer 15 248,78 Introlation mispub.exe 20 190,71 Promis mispub.exe 23 80,25 Microsoft Excel Spreadsheet 23 16,4 Microsoft Excel S		•.	wise exe	-	ି ଅ	pcat321.exe	2	19.68	
Image acceleration Image acceleration Microsoft Windows Explorer 153 Microsoft Windows Explorer 153 Microsoft Windows Explorer 16 Drillidown 248.78 mspub exe 23 msprint exe 18 msprint exe 19 msprint exe 13 msprint exe 13 msprint exe 13 msprint exe 13 msprint exe 14 msprint exe 15 msprint exe 16 msprint exe 23 msprint exe 23 msprint exe 11 msprint exe 13 msprint exe 16 msprint exe 23 msprint exe			rosoft PowerPoint exe		M 88	pcsws.exe	55	5.80 12.70	
Microsoft Windows Explorer 153 2/0141 Intill down models exe 20 190,11 Privatin exe 23 101,30 pripall exe 23 80,25 Microsoft Excel Spreadsheet 20 53,4 Volmarka Exe 18 66,04 Volmarka Exe 18 66,04 Predicte musice exe 19 45,04 msworks Exe 15 18,20 msworks exe 23 16,15 msworks exe 23 16,15 msworks exe 11 11,15 msmaler exe 12 7.58 ers 10,130 23 sipfald5 exe 23 23.33 ers 11 11,15 msim exe 3 33.33 sipfald5 exe 12 7.58 ers 19 7.23 sipfald5 exe 23 13 ers 19 7.23 sipfald5 exe 2 2 ers 31 33 ers <td< td=""><td>Ar£utua</td><td></td><td>exe.</td><td>•</td><td></td><td>Microsoft PowerPc</td><td>it I</td><td>16.67</td><td>•</td></td<>	Ar£utua		exe.	•		Microsoft PowerPc	it I	16.67	•
Drillidown mspub.exe 20 190.11 Drillidown perveuxexe 7 139.18 ers mspub.exe 23 80.25 ers migatry exe 23 80.25 Microsoft Excel Spreadsheet 23 80.25 tions minutian 75 60.25 Vinninflack 23 80.25 80.25 predicts predicts 23 80.25 predicts predicts 19 46.04 forms predicts 19 46.04 msworks.bxe 19 46.04 msworks.bxe 16 18.20 msworks.bxe 23 16.15 msworks.bxe 23 16.15	7	9 1	rosoft Windows Expl	brer	15	3 2/U.41		1.77	
Drillidown pcsws.exc 7 139,18 ers pinball.exc 38 101.30 pinball.exc arigery ext.ccels Streadsheet 23 80.25 ficers protected musical exc 20 56.24 viminine.exc profected musical exc 20 56.24 vents profected musical exc 20 56.24 meworks.exc 18 46.04 meworks.exc 19 46.04 cico321.exc 133 133 meworks.exc 2 21.36 meworks.exc 11 21.37 meworks.exc 5 16.4 vents.exc 11 11.15 ers rescelere 13 9.47 sic Aurilit Data coverts.exc 23 16.15 ers refers 23 16.15 ers coverts.exc 23 16.15 ers coverts.exc 23 16.15 ers coverts.exc 23 7.28 ers <	/	ISUU Mari	ub.exe	•••	- 8			9.54	
ers Managatry avac for eadsheet 23 80.25 80.28 8		uwu	WS.EXE		~ *	139.18		19.88 7.67	
ers argairy ace 60.28 tuons winnen axe musica ace 60.28 periform axe argairy ace 65.24 Fevents periform axe ace 18 65.24 Fevents periform axe 20 55.24 Solution argain across ace 13 46.04 may argain across ace 13 46.04 magnin across ace 15 18.41 magnin across ac	-		rosoft Excel Spreads	theat	5 <u></u> 8	80.25		3.49	
tions winnine size Freedice musice.exe 19 45.30 winnine size agents vr. exe 19 45.30 maworks axe 22 2138 maworks axe 15 13.37 maworks axe 11 11.15 maworks axe 11 11.15 maworks axe 11 11.15 maworks axe 12 13.37 maworks axe 13 13.37	/	0	jairy.exe		* *	•	· ·	0.79	
Its prediction musicial axis 46.04 aggnifix/r.exe 92 31.33 aggnifix/r.exe 92 31.33 mission/rs.exe 92 31.33 mission/rs.exe 92 31.33 mission/rs.exe 92 31.33 mission/rs.exe 1 21.37 mission/rs.exe 15 18.20 wordbed.exe 11 11.15 mission.exe 23 16.15 mission.exe 8 9.47 mission.exe 3 8.81 curdi32.exe 12 7.58 curdi32.exe 13 7.28 signable exe 1 5.03 subelus exe 1 5.03	2 	tions	mine.exe		14			2.57	
misure in success 2 21.36 misure is axe misure is axe 1 21.37 misure is axe misure is axe 15 18.20 misure is axe misure is axe 5 16.41 wordbail axe 5 16.15 16.15 wmplayer axe 11 11.15 11.15 misimu axe 8 9.47 881 misimu axe 3 8.81 7.58 unitit Data cworks axe 12 7.58 storte-52 axe 12 7.28 30.610 storte-52 axe 13 5.03 5.03	-		ctica musica exe		6 9			2.42 0.34	•
cica321.exe 1 21.37 mspelint.axe mspelint.axe 15 18.40 wordbed.exe 5 18.40 wordbed.exe 5 16.41 wordbed.exe 5 16.41 wordbed.exe 2.3 16.15 misimn.exe 8 9.47 ic Autif.0.31 ctworks.exe 12 7.58 stathec.32.exe 12 7.58 3 stathec.32.exe 13 7.23 3 stabellus.exe 13 7.28 7.23			Norks.exe	•		•	•••••	10.99	
Inspirint axe Ison (1.15) wmordped exce 5 10.40 wmordped exce 5 16.41 wmordped exce 23 16.15 wmordped exce 11 11.15 if eccel exce 3 8.61 misimn exc 8 9.47 ers cdworks exce 12 7.58 ers undid32 exce 13 7.28 signable exce 13 7.28 23 sibelus exce 1 5.03 5.03		· · ·	a321.exe					21.37	
vm/dayer.exe 23 16.15 freecell.exe 11 11.15 msimn.exe 8 9.47 msimn.exe 8 9.47 chworks.exe 3 8.81 ardref22.exe 12 7.58 ers rundi32.exe 19 7.23 signaba5.exe 1 5.03	<u></u>	0M	oaint.exe rdpad exe	•	<u> </u>		· .	328	
treecellexe 11 11.15 misim exe 8 9.47 misim exe 8 9.47 sic Autlit Data chworks exe 3 8.81 siz Autoin exe 3 8.81 12 7.58 ers rundi32 exe 12 7.58 13 7.28 signaba5 exe 1 5 7.23 503			player.exe		'N	3 16.15		0.70	
sic Audit Data chworks exe short stee ers rundid22 exe signate5 exe sibelus exe 1 5.03	Amaida		scell.exe	•	£. a	11.15		101	
ers rundit32 exe 12 7.58 ers rundit32 exe 19 7.28 signlab5.exe 2 7.23 sibelus exe 1 5.03)ata	mn.exe rorks.exe	•	• •	18.8		2.94	
ers rundi32 exe 19 7.28 signlab5 exe 2 7.23 sibelus exe 1 5.03	, Anneditie	•••••	Irec32.exe	•	÷.	2 7.58		0.63	
stbeluks exe		ers	dli32.exe Mahf eve		₩.	7 28	•	0.38 3.62	
		·	eltus exe			5.03	.*	5.03	
additbook exe 8 4.48		Archived Data add	irbook.exe	···	9	4.48	and and an other states of the	0.75	

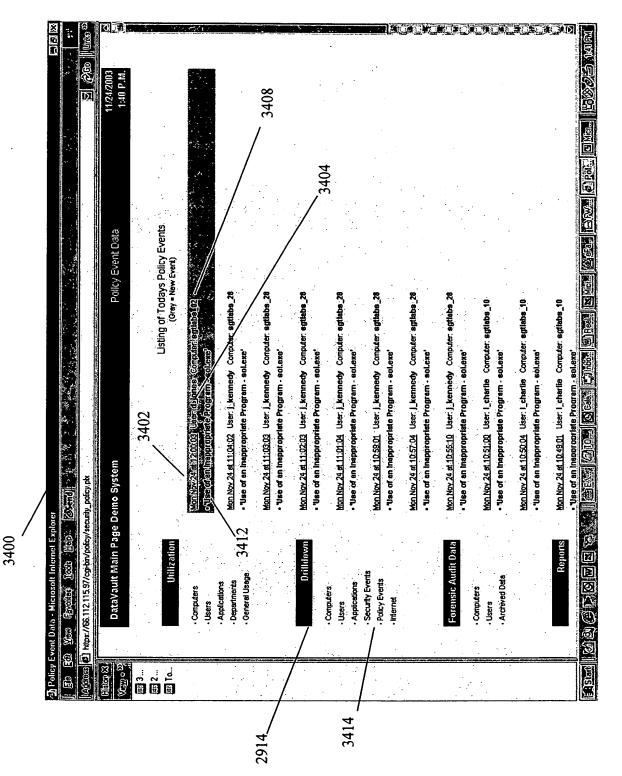
3000

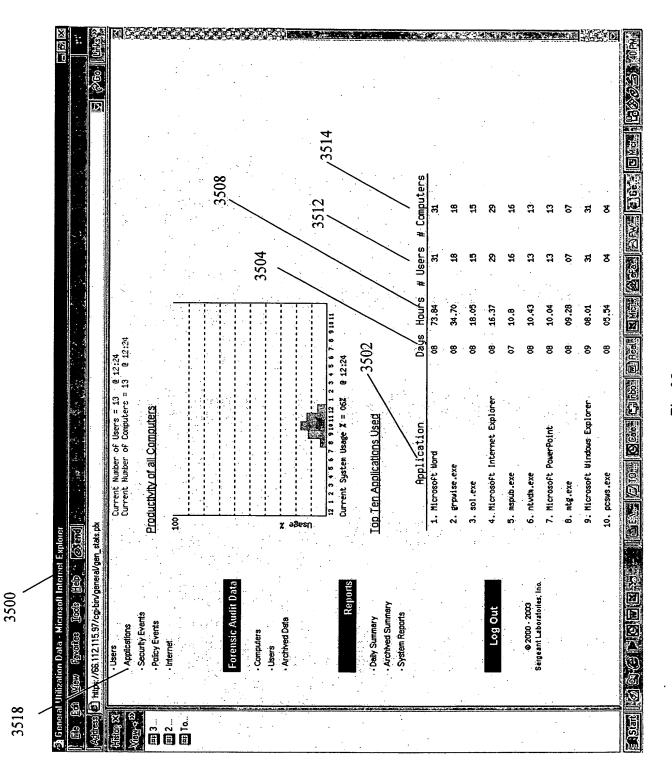


Number of the start of the	E https://66.112.1	diess 🛃 https://66.112.115.97/cgi.bin/depatmen/dept_dd.pk	ment/dept_dd.plx					ସ୍ 🖗 🕲
Dataty ault than Page Demo System Dept. Utilization Dept. Utilization Utilization Event. For more last of computers to view it 4 sity worth of uses. Event. Even. Event. Event. Event. Even. Even. Event. Event. Event. Even			, ¹			• •	· · · ·	
Unitation Select from the lat of computers to view 14 days worth of users. Managements Managements Cumulers Cumulers Cumulers Department Mane Opt. Time Avg. Cumulers Cumulers Department Mane Opt. Time Avg. Opt. Time Avg. Cumulers Department Mane Opt. Time Avg. Opt. Time Avg. Cumulers Department Mane Opt. Time Avg. Opt. Time Avg. Cumulers Department Mane Opt. Time Avg. Opt. Time Avg. Cumulers Department JD 0 0 0 0 0 Cumulers Department JD 0 0 0 0 0 0 Compares Center 1415 0			e Demo System		Dept Utiliza	tion Data		11/24/2003 1:39 P.M.
Utilization Seed from the last of computers to view 44 days worth of usage. Dentiliberts Utilization Computers Dentiliberts Dentiliberts Computers Computers Department Name Ovv. Time Operations Department Name Ovv. Time Ovv. Time Applications Department Name Ovv. Time Ovv. Time Operation 6 532.42 138.74 0 0 Department Loo 0 0 0 0 0 Operation 0 0 0 0 0 0 Department Loo 0 0 0 0 0 0 Computers Department Loo 0 0 0 0 0 Operation 0 0 0 0 0 0 0 Computers 0 0 0 0 0 0 0 Student 1 1 1815 1815 0 0 0 Level brand 0 0 0 0 0 0 0 0 Longery Events Usations Time 1 1815 1815 2314 3214 Longery Events								
Unitization Department Name Department Nam			Select from the list of computer: Current Usage Statistics of ALL 9	s to view 14 days worth of us: Active Departments		D		
Lupperfinent regime Cyc. Lupperfinent regime Cyc. Lupperfinent regime Cyc. Lupperfinent regime Cyc.		Utilization				. Usera		
Bins Department Of 0 0 0 894.37 Lissage Department CB 24 20 0	- Comput	ers	Uepartment Name Administration					
ments Department_IO3 0 0 0 0 23 2700.65 L(sage Department_OB 24 2644.33 118.52 0	- Users	time	Department_01				.30	•
L(sage Department_(06 24 284.33 118.52 0 0 MPCDept 0 0 0 0 0 0 Resourse_Center 1 1815 1815 0 0 Student 1 1815 1815 0 0 Student 1 1815 1815 0 0 Student 1 1815 1815 0 0 ers Student/Computers 0 0 0 0 0 ers Test_Dept_02 0 0 0 0 0 ers Test_Dept_02 3204 3208 3212 3214 3218 stoc Stoc 3202 3204 3208 3212 3214 3218 stoc Stoc 0 0 0 0 0 0 ers 3202 3204 3208 3212 3214 3218 stoc Stoc 3203 3208 3212 3214 3218 ers Stoc Stoc 3208 3212 3214 3218 ets Stoc Stoc Stoc 3208 3212 3214 <td>Departn</td> <td>nents</td> <td>Department_03</td> <td>0</td> <td>000</td> <td>. *</td> <td>.42</td> <td>•</td>	Departn	nents	Department_03	0	000	. *	.42	•
MPCDept 0 </td <td>• Genera</td> <td>llUsage</td> <td>Department_08</td> <td>24 2844.39</td> <td>118.52 0</td> <td>0.0</td> <td>- -</td> <td></td>	• Genera	llUsage	Department_08	24 2844.39	118.52 0	0.0	- -	
Resource. Center 0 0.00 0		•	MPCDept	0	0000	0		
DrillAtown Student Computers 0 0 0 0 0 Rudent Computers 0 0 0 0 0 0 Rudent Computers 0 0 0 0 0 0 Ref Feat Dept_02 3202 3204 3212 3214 3218 V Events 3202 3204 3208 3212 3214 3218 Sic Audit Data ets 3202 3204 3208 3212 3214 d Data ets 9 9 9 9 9			Resourse_Center	0	0.00	0		
Drill flown Student computers ers trons V Events V E			Student	1 18.15	18.15 0			
ers lest Dept. 02 thoms vertes vertes et Autifit Data et a Data et bet data		Drilldown	StudentComputers	0				
ers tons V Events vertus sic Auntit Data ers ers et ad Data			Test_Dept_02	0	0.000	D		
Innex 1 <th1< th=""> 1 <th1< th=""> <th1< th=""></th1<></th1<></th1<>	- Comput	ers			•			
Verents vertus sic Autilit Data lets ed Data	Annica	tions	•		<u></u> 		•	
- Póirty Events Internet Internet Computers - Computers - Sectived Data - Archived Data	- Securat	y Events		3204	208 3212	3214 3218		
Internet Computers Computers Subsection Sease Subsection Sease Subsection Sub	Policy E	vents	•					
Forensic Audilt Data Computers (Sease - Archived Data	Internet						·	
Forensic Audit Data Computers . Computers . Users . Archived Date					•	•		
Forensic Aurdit Data Computers Users • Archived Deta		•		· · · · · · · · · · · · · · · · · · ·				
- Computers Computers . Users . Archived Data				•	·			
• Computers • Lisers • Archived Date	na na	SIC AUTH Data						
- Users Archived Data	Comput	ters	• •			· · ·	•	
• Archived Data	• Users		•			• •		
	• Archivi	ed Data	• •	•	•		•	
					•			
-						.		

3200







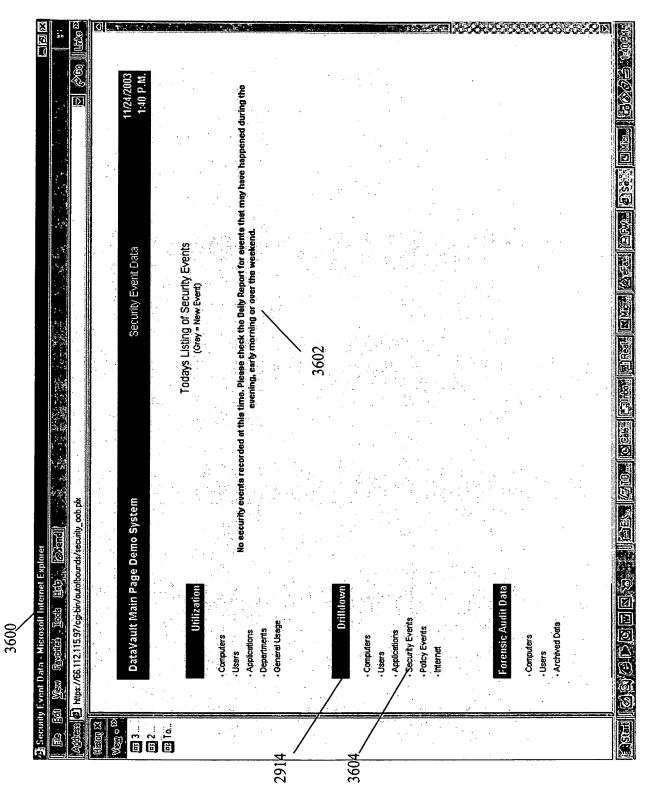


Fig. 36

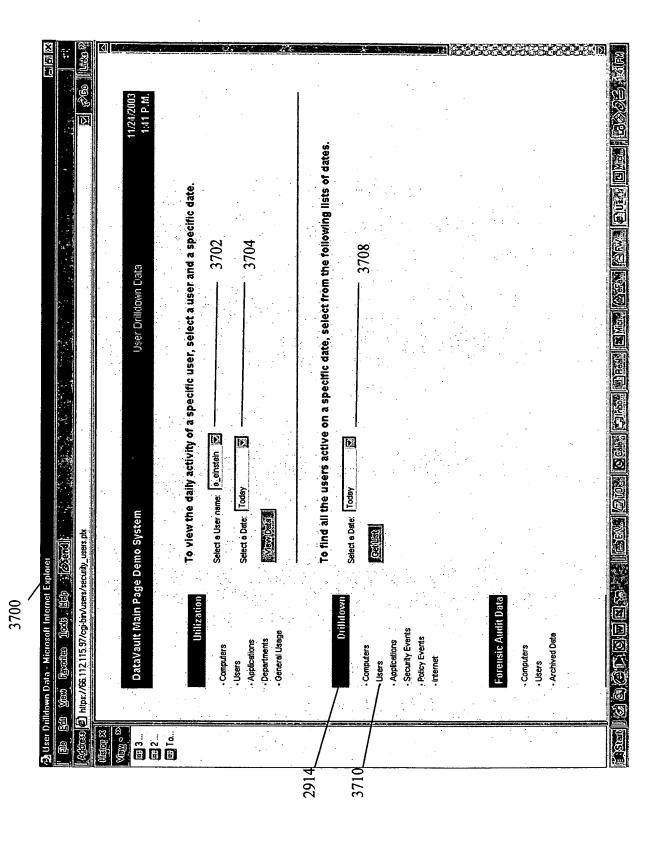


Fig. 37

1.00//.sd	ele elen yiew reported group elev.					a state of the sta	
		our comparise score.					
Č	DataVault Main Page	lain Page Demo System		Computer Drilldown Data	n Data		11/24/2003 1:42 P.M.
	Utilization	To view the daily act	<u> </u>	nputer, select a (2007	computer and	i a specific dat	ď
8	- Computers	Select a Computer name: horman	Sman	7000			
SD.	• Applications	Select a Date: Today		3804			
0.0	• Departments • General Usage	. With Caller		:		•	. •
		To find all the compu	To find all the computers active on a specific date, select from the following lists of dates.	cific date, selec	t from the follo	wing lists of d	ates.
7	Drilldown	Select a Date: Today			• .		·•.
8 4	- Computers			2808		-	
a de v	- Applications - Serutive Events	To find all computer: (Hour range is 0 - 23, 0 = 12;	To find all computers active at a specific hour, on the specific date above, Select from the list. (Hour range is 0 - 23, 0 = 12am, 23 = 11pm, Bank = all day)	hour, on the sp	ecific date abo	ve, Select fron	n the list.
9 9	- Policy Events	Select an Hour.	•				
Ĕ	·Internet	Central		•	· · ·	··· · · · ·	•
				•		•	
Fo	Forensic Audit Data	· · ·				•	
ទីភ្	• Computers • Users						
• An	• Archived Data	•	•				
		2. 				•	

Fig. 38

١

